

## SECTION: SPECIFICATION AMENDMENTS

Please amend the Specification by entering the replacement paragraph or section, as follows, wherein added matter is underlined and deleted matter is ~~stricken through~~ or [[double bracketed]] in the text of the currently amended Specification, relative to the immediate prior version.

On page 11, beginning at line 7:

The output receptacle is for connecting a printer 110, computer 120 or other serial peripheral device. The receptacle accepts 3.5mm mini-plugs. The outer ring is GND, the middle ring is TXD and the center post is CTS. Output is standard RS232 format with 8 data bits, no parity and one stop bit. The baud rate of the serial output is adjustable to match the rate of the peripheral device at 1200, 2400, 4800, 9600, 19200 and 38400. Rate is selectable by pressing MODE and then PRINT. Keys 1-6 are used to select a rate and any key is pressed to exit. PRINT is pressed to print a ticket for example of the current display data. Print formats for "Air" and "Lap Time" are shown in **Figure 6**.